

for the *aucta* material used and Janice Scott of the Museum of Comparative Zoology, Cambridge, for the loan of the holotype of *virginica*.

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NOTE

A NEW RECORD OF *Aedes (Stegomyia) patriciae* MATTINGLY (DIPTERA: CULICIDAE)

The receipt of additional material from Richard G. Andre, SEATO Medical Research Laboratory, Bangkok, Thailand, now allows me to report the presence of *Aedes (Stegomyia) patriciae* Mattingly in Selangor, Malaysia. In Southeast Asia it was previously known from Thailand (Chiang Mai, Songkhla, Tak) and Vietnam (An Khe). This new southern record from Selangor is of some importance to biologists and epidemiologists because of the ease with which *patriciae* can be confused with other members of the *albopictus* subgroup.

Aedes (Stegomyia) patriciae Mattingly

Aedes (Stegomyia) flavopictus Yamada, Barraud, 1931, Indian J. Med. Res. 19:224 (♂*); Barraud, 1934, Fauna Brit. India. 5:239 (♂*, ♀, L*) (misidentifications).

Aedes (Stegomyia) patriciae Mattingly, 1954, Ann. Trop. Med. Parasit. 48:262 (♂, ♀, P*, L); Huang, 1972, Contrib. Amer. Entomol. Inst. 9(1): 26 (♂*, ♀*, P*, L*); Danilov, 1976, Mosq. Syst. 8:253 (L). MALAYSIA. *Peninsular Malaysia: Selangor*—near Kuala Lumpur (V-1972, R. Andre), 2♂, 2♀, 1♂ terminalia, 4 individual rearings (4 l, 4 p).

Aedes patriciae is apparently confined to the Oriental region. It is presently known from India, southern China, Thailand, Vietnam and Malaysia.

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